TABLE E.—FINAL SLAGS AFTEB COMPLETE DECAEBURISATION.

Sourct.	PaOfr	Fe.	Si02.	Ca4P. 2Os.	Silicate Slag	Ratio of SiO-2 to P205.	Ratio of Silicate Slag to SiO2-	Silicate Slag H3 contains [*T"| hd	
								SiO2.	Fe. td 6~ > rys
H. H. Campbell, "Mfr. I and S."	Per cent	Per cent^	Per cent	Per cent	Per cent			Per cent	- ---- cy_d S Per cent °
, Talbot process .	17-05	8-0	12-62	40*0	56-0	0*74	4*4	22*5	14*3 0
J fS SJ					57*6				i 16*0
' *	16-43	9-2	12-1	42-4	0-74		4*8	21-0	2
. . * 15-53		6-93	14-35	44*0	60-0	0*92	4*2	23*9	1 1 1 ~ ^ i H'o ^
. . i 15*56		8-25	12-32	40-0 0*79	1 60-0	!	4*9	20*5	i 13-7 JL,
, . !		9-7 4	12-	35*4 64-6	''	0-9 19*2	5-2 ;		; 15*0 d
; . . :		8-1 68	! 11-	34*2 65*8	!	0*88 17*8	5*7 I		12-3 >
., . 12-45		14-0 32-0	i 68-0		1	0*97 17*7	i 5*6	i	20-6 #
., .		14-2	; 31-6	! 68-4		0*82 16*0	6*2 !		20-7 5
., . . 12«03		- 9-10	11*55 : 31*0		69-0	0-96 16-7	i 5-0		I 13*2 ^
„ . . . 12-03		11-0 31-0	! 11-7	-	69-0	0*97 17'0	5*9		! 16*0 5§
. 11^		11-0 ' 70-0	1 13-23	" 30-0		1*1 ! 18*9	5*3		: 15-7 |
SL & E., p. 40 . .		• 12*3 5*1	' 27-0 ; 16-8		73-0		1-17		20*5 ^
a H. . 9*70		25*0 6	i 75-0		1-5		5-1	• 19-	20*4 n
„'..... 4-99		13-5 •	13-0 G'7	14-9	12*9	-. d7-l		2-7	; lo-o H^
8**>5		10-0 16-9	• 90-0		4-0		6-0		17*4 ?3
„. *9t>		12tf 5-3	:	6-0	17*0	7-6	• 924		1 13*8 0
.		7-15 0	4-0	• 25*2	5-0	- 95-0		\ 12-	7-5 i
S, .		9-63 0	.	4-0	25'4	: 4-9	• 95-1	; 12-	10*1 30
v l'V9		: 4-6 25-5	i 95-4		i 13-0		4*0	=	12-2 ^